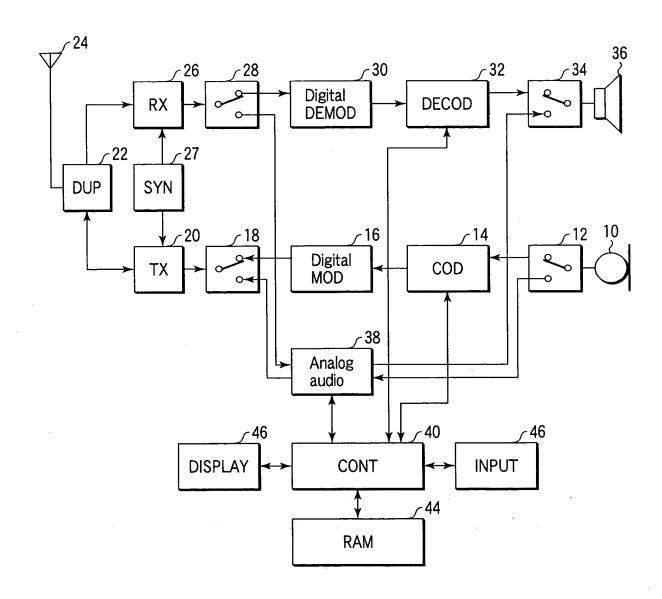
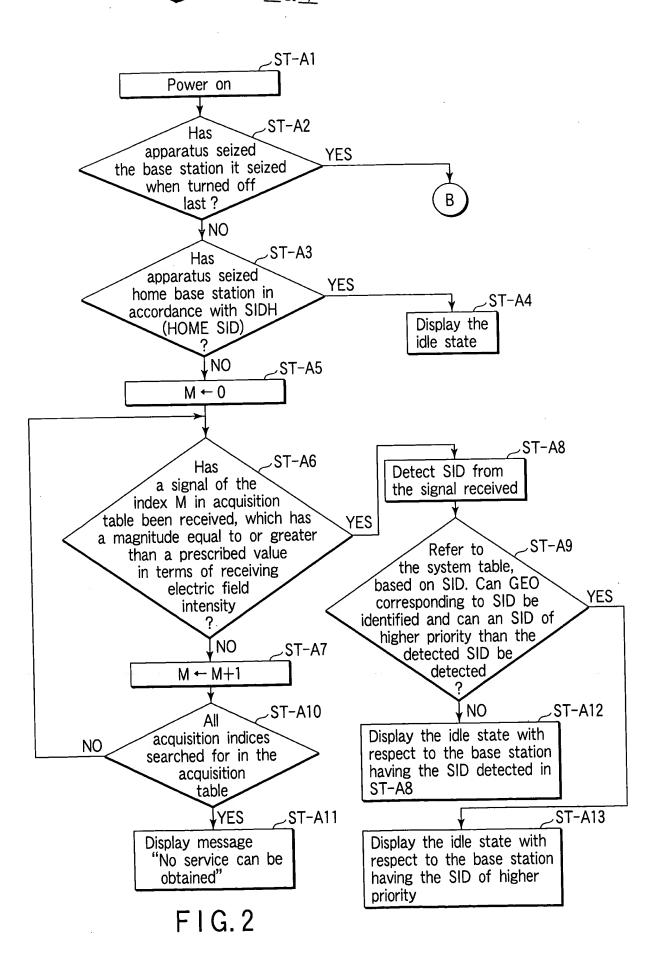
OBLON, SPIVAK, ET AL DOCKET #: 210672US2S INV: Ippo AOKI, et al. SHEET 1 OF 7



F I G. 1



Acquisition table			
Acquisition Index	Scan range		
0	Digital A type (CH=283, 691)		
1	Digital B type (CH=384, 777)		
2	Analog A type (CH=333-313)		
3	Analog B type (CH=333-354)		

F I G. 3

System table				
GEO	SID	Priority	Acquisition Index	
1	54	1	1	
	41	2	0	
	4002	3	3	
2	189	1	0	
	85	2	0	
	121	3	0	

F1G.4

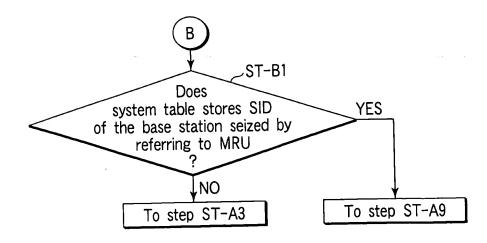


FIG. 5

OBLON, SPIVAK, ET AL DOCKET #: 210672US2S INV: Ippo AOKI, et al. SHEET 4 OF 7

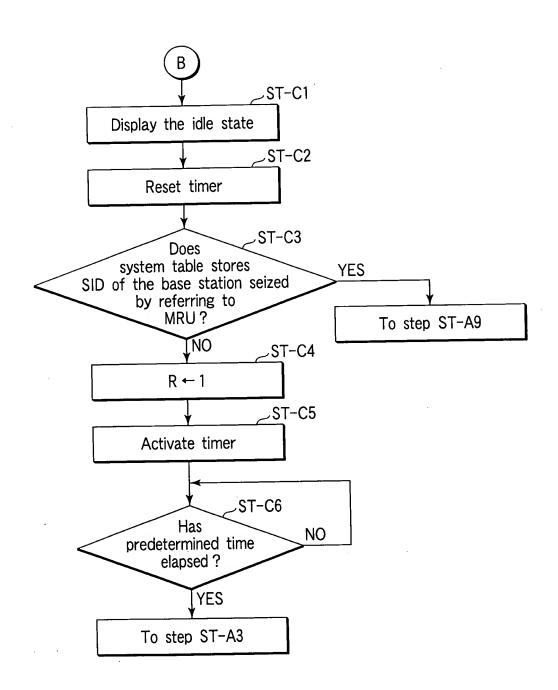
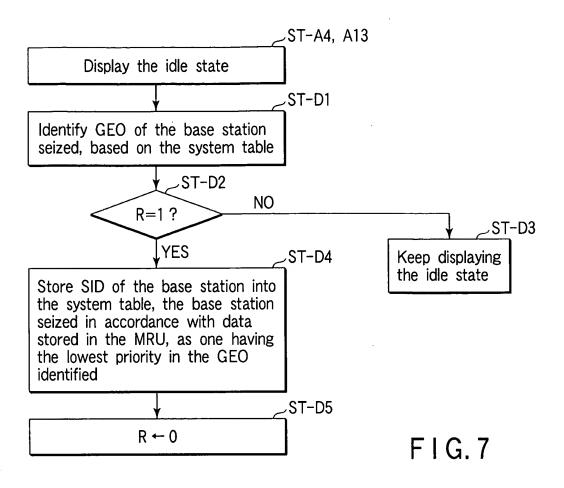
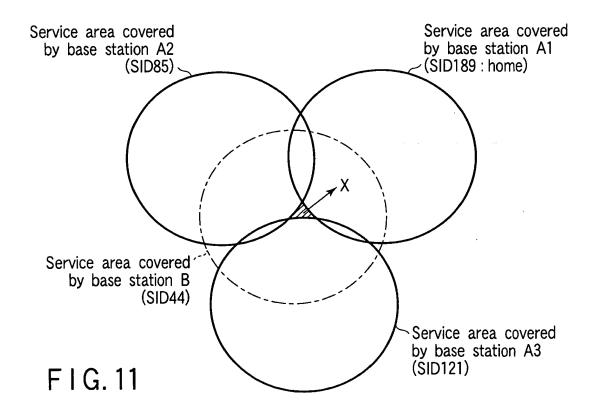
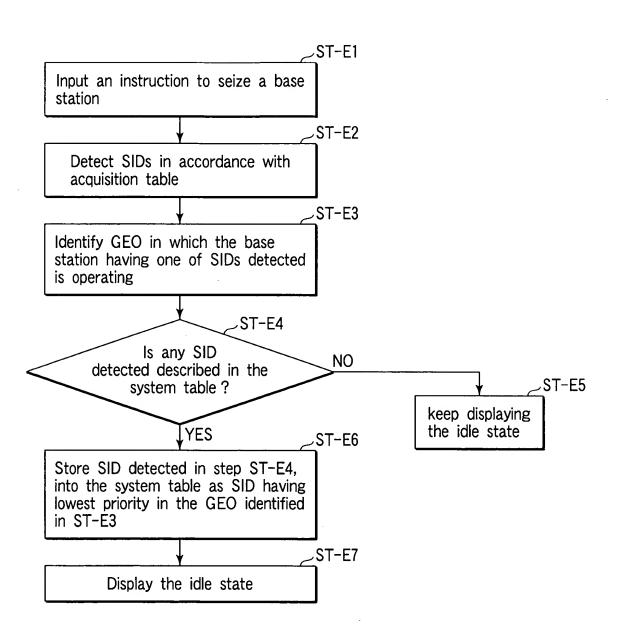


FIG.6

OBLON, SPIVAK, ET AL DOCKET #: 210672US2S INV: Ippo AOKI, et al. SHEET 5\_ OF\_7\_







F I G. 8

OBLON, SPIVAK, ET AL DOCKET #: 210672US2S INV: Ippo AOKI, et al. SHEET 7\_ OF\_7

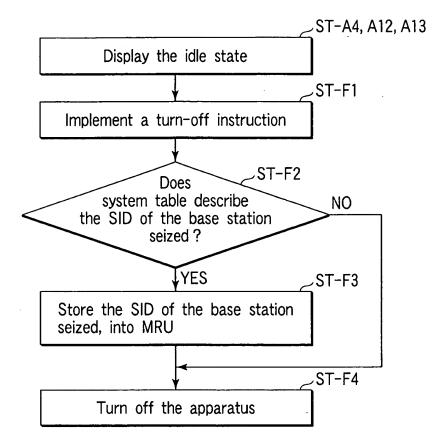


FIG. 9

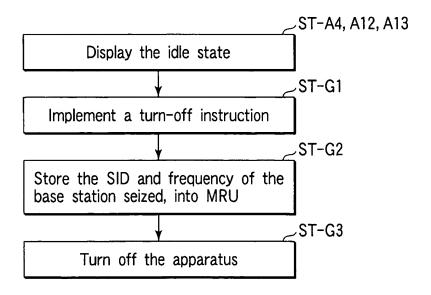


FIG. 10